PETE WILSON, Governor

DEPARTMENT OF HEALTH SERVICES

DRINKING WATER FIELD OPERATIONS BRANCH 5545 EAST SHIELDS AVENUE FRESNO, CALIFORNIA 93727 (209) 297-3883 FAX (209) 297-3873



March 4, 1996 System No. 1010007

Mr. Martin McIntyre Water System Manager City of Fresno Water Division 1910 East University Fresno, California 93703-2988

Dear Martin;

We have reviewed the City of Fresno's compliance with the State's Lead and Copper Rule (Chapter 17.5 of Title 22). We note that the City has completed three rounds of tap sampling as follows; round 1 during April and May of 1993, round 2 during June and July of 1993, and round 3 during the summer of 1994. The 90th percentile result for lead and for copper has been less than the associated action level during each round. In addition, the reported 90th percentile lead concentration minus the highest source water lead concentration is less than the detection limit for purposes of reporting (DLR). Given these results, the Department has determined that the City has optimized corrosion control pursuant to the provisions of Section 64673(b,3) of the rule.

Since no corrosion control treatment system has been installed, the Department will not establish water quality parameters pursuant to Section 64676(f) of the rule.

We note that Section 64674(a,7) of the rule requires the City to continue tap sampling. Pursuant to Section 64685 (c,1), the Department hereby allows the City to reduce the frequency of tap monitoring to once per year and to reduce the number of lead and copper sampling sites to 50 pursuant to Table 64684.

After three years of consecutive compliance with lead and copper action levels, the City may submit a request to the Department (per Section 64685(c,2)) for reduction of the sampling frequency to once every three years.

If you have any questions regarding this matter, please contact Chris Chalfant or me at (209) 297-3883.

Sincerely,

Carl L. Carlucci, P.E.

Senior Sanitary Engineer

Merced District

Drinking Water Field Operations Branch

DEPARTMENT OF HEALTH SERVICES

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March 14, 1997 System No. 1010007

Mr. Martin McIntyre Water System Manager City of Fresno Water Division 1910 East University Fresno, California 93703-2988

Dear Martin;

We have reviewed the City of Fresno's Lead and Copper sampling results for the summer of 1996. We note that the results are less than the action levels for lead and copper. These results represent the last of 3 annual sampling rounds. As such, we concur with your assessment that the next round of sampling needs to be conducted in the summer of 1999.

If you have any questions regarding this matter, please contact Chris Chalfant or me at (209) 297-3883.

Sincerely,

Carl L. Carlucci, P.E. Senior Sanitary Engineer

Merced District

Drinking Water Field Operations Branch

cc: Fresno County Health Services Agency

PETE WILSON, GOVERNOR

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Sincerely,

Carl L. Carlucci, P.E.

Senior Sanitary Engineer

Merced District

Drinking Water Field Operations Branch

Betty Wiles 3/19/96

City of Fresna CA1010007

PWS ENFORCEMENT FILE (TABLE OF CONTENTS)

Six Part Folder

- 1 Summary of Actions & Compliance Summary (See attachment.)
- 2 Enforcement Documents
- 3 Other Correspondence (State, County, System & Operator)
- 4 Records of Communication
- 5 Monitoring Data
- 6 Violations Report (FRDS/SDWIS)/Corrosion Control Treatment Study

- Both initial Rounde Submitted

- *Results meet Standard

- * 2nd hand - Six samplu

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concentration in tap wate

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- Concernier Central Streety

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* See attaled Sheet / PH & Blen on 3/496

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FAO										
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Comp. Period Ends										
Term. Letter										

215/96 3/5/96

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- FAO issued 12/29/82

- System complied with its monitoring requirem.

- Case terminated 2/8/24.

* Fill in

CRITICAL DATES

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